

## Author Index—Volume 64 (1993)

(The issue number is given in front of the page numbers.)

- Bibel, B., see Brüning, S. (2) 353-354  
Brüning, S., M. Thielscher and W. Bibel  
Letter to the Editor (2) 353-354  
Charniak, E. and R.P. Goldman  
A Bayesian model of plan recognition (1) 53- 79  
Gårding, J.  
Shape from texture and contour by weak isotropy (2) 243-297  
Goldman, R.P., see Charniak, E. (1) 53- 79  
Hammer, P.L. and A. Kogan  
Optimal compression of propositional Horn knowledge  
bases: complexity and approximation (Research Note) (1) 131-145  
Kirousis, L.M.  
Fast parallel constraint satisfaction (Research Note) (1) 147-160  
Kogan, A., see Hammer, P.L. (1) 131-145  
Mahadevan, S., T.M. Mitchell, J. Mostow, L. Steinberg and  
P.V. Tadepalli  
An apprentice-based approach to knowledge acquisition (1) 1- 52  
Martin, J.H.  
Norvig's *Paradigms of Artificial Intelligence Program-  
ming*: an instructor's perspective (Book Review) (1) 169-180  
Mitchell, T.M., see Mahadevan, S. (1) 1- 52  
Moses, Y. and Y. Shoham  
Belief as defeasible knowledge (2) 299-321  
Mostow, J., see Mahadevan, S. (1) 1- 52  
Mutchler, D.  
The multi-player version of minimax displays game-tree  
pathology (Research Note) (2) 323-336  
Paris, J.B. and A. Vencovská  
A model of belief (2) 197-241  
Poole, D.  
Probabilistic Horn abduction and Bayesian networks (1) 81-129  
Reiter, R.  
Proving properties of states in the situation calculus (Re-  
search Note) (2) 337-351

- Shoham, Y., see Moses, Y. (2) 299-321
- Stalnaker, R.  
    A note on non-monotonic modal logic (2) 183-196
- Steinberg, L., see Mahadevan, S. (1) 1- 52
- Tadepalli, P.V., see Mahadevan, S. (1) 1- 52
- Thielscher, M., see Brüning, S. (2) 353-354
- Vencovská, A., see Paris, J.B. (2) 197-241
- Wong, JooFung  
    Norvig's *Paradigms of Artificial Intelligence Programming*: a student's perspective (Book Review) (1) 161-167

